These computations have once more confirmed the theory of #aces developed by Professor Groume-Grjimailo, based upon Jraulic laws.

Jn the author's opinion the computation for a furnace has .0me a problem so simple and clear, that, *when a furnace has Yi correctly computed it cannot fail to work properly]* it has -0me possible to guarantee the correct working of a furnace Jaout any more risk than is involved in the guarantee of the formance of a turbine or a steam engine. It only remains to ,#in the best types of furnaces for each particular purpose, and 3 is impossible without the cooperation of the works and those o direct them.